

Amendments to the Specification

Please replace the paragraph that starts on page 15, line 9 with the following paragraph showing all changes relative to the previous version of the paragraph:

The circuit board contact portion 68 also includes an anchor portion 128 and a fastener receiving structure 130. The portion 68 also includes a vertical extension ~~132~~ 232 which terminates in a spring terminal 72. The spring terminal 72 is configured to make a contact against a circuit board contact, not shown, but which may be any suitable contact terminal, on the circuit board 88 mounted in the upper housing 14.

Please replace the paragraph that starts on page 15, line 18 with the following paragraph showing all changes relative to the previous version of the paragraph:

The anchor portion 128 of the circuit board contact portion 68 is located at least in part between the anchor portion 122 and the bottom support 114, such that the anchor portions 122 and 128 partially coextend and electrically contact each other. The anchor portions 122 and 128 also include a number of flexible tabs ~~134~~ 234 that engage corresponding anchor posts ~~136~~ 236 formed in the lower housing 12. The anchor posts ~~136~~ 236 extend upward from the bottom support 114. The engagement of the tabs ~~134~~ 234 in the posts ~~136~~ 236 assist in securing the assembly 64 to the lower housing 12. Fasteners from underneath the bottom support 114 also secure the assembly 64 by engaging the fastener receiving structures 124 and 130.

Please replace the paragraph that starts on page 16, line 4 with the following paragraph showing all changes relative to the previous version of the paragraph:

The blade contact portion 66 and the circuit board contact portion 68 are preferably formed from a flexible, conductive metal. The flexibility allows the flexible member 70, the tabs ~~134~~ 234 and the spring terminal 72 to use spring bias to aid in securing the assembly 64 and in effecting electrical contact between the current coil 24 and the circuit board 88.

Please replace the paragraph that starts on page 16, line 9 with the following paragraph showing all changes relative to the previous version of the paragraph:

The electrical contact path from the current coil 24 to the circuit board 88 starts at the flexible member 70 (and the opposing flexible member) of the anchor portion 122 of the blade contact portion 66. The path continues through the anchor portion 122 and via pressure contact to the anchor portion 128 of the circuit board contact portion. The path continues from the anchor portion 128 up through the vertical extension ~~132~~ 232 to the spring terminal 72.